

# Nam Hyuck James, Kim

Versatile developer based in Seoul, Korea, with +10 years development experience.  
Striving to become an iconic developer that presents valuable solutions to the world.

## Contacts

✉ namhyuck.james@gmail.com

🏠 <https://skagur.dev>

☎ +82 10 8680 0329

## GitHub Profile

🐙 skagur-k

## Tech Stack

Core	Java	C	Python
Frontend	React	TypeScript	Next JS
	HTML	CSS	
Backend	Node JS	Java	Spring
	RESTful API	GraphQL	
Others	GIT	Linux	Android
	LaTeX	MonoRepo	

## Certification

### AWS Certified Cloud Practitioner

AWS Certified

March, 2022 (Seoul, Korea)

### TOEIC Speaking Test

Level 7

January, 2022 (Seoul, Korea)

## Linguistics

Korean	Native
English	Fluent
Mandarin Chinese	Fluent

## Education

### Hong Kong Polytechnic University

Bachelor's Degree, 2013 - 2019  
Information Technology

## Projects

### SKA UI

2022 - Present

SKA UI is a React component library / design system that emphasizes on minimalism and simplicity, motivated by Vercel's Design Guideline.

The project adopts Adobe's React Spectrum Library that provides accessible UI primitives that supports screen readers and keyboard navigations.

For intuitive UX and usability, unnecessary elements were excluded, and strived to achieve elegant look and feel with minimal color palette. Tailwind CSS was used for styling and Typescript for potential collaboration and ease of maintenance.

It's documentation site (<https://skaui.skagur.dev>) was developed with Next.JS and is deployed by Vercel. The project was composed with Turbo Repo build system.

React TypeScript Tailwind CSS HTML CSS Vercel Rollup Next JS

### SKAGUR.DEV

2021 - Present

skagur.dev is a portfolio/blog application built based on SKA UI design system.

- Built with Next.JS and is styled with Tailwind CSS.
- Written in Typescript.
- SEO-friendly and meets modern web performance metrics.

React TypeScript Tailwind CSS Next JS Turbo Repo SKA UI

### CAPSTONE PROJECT

HKPU (2019)

#### Performance Analysis of Cryptographic Schemes on Mobile Devices

- Performance analysis of cryptographic algorithms (AES/DES/3DES/Blowfish)
- Developed an Android application that is based on javax.crypto native library.
- Derived and analyzed the performance based on each scheme's execution time.

Java Android Cryptography Data Analysis Computer Science

## Experiences

### Legend Entertainment Group, Korea

2019 - 2021

#### Freelancer/ Korea Coordination Team

- Planned & Executed numerous events involving Luxury brands and Korean celebrity.
- Organized numerous magazine cover shoots in partnership with HK #Legend magazine.
- Collaborated with various artists and coordinated music video shoots.